

AMENDMENTS TO THE SPECIFICATION

Please amend the Specification as follows:

At page 30, paragraph [0098]:

[0098] Each of the openings (51, 52, 53, 54) of the third partition plate (33) is provided with a respective openable/closable damper (not shown). Likewise, each of the openings (55, 56, 57, 58) of the second partition plate (32) is provided with a respective openable/closable damper (not shown 55a, 56a, 57a, 58a). Each opening (51, ..., 55, ...) can selectively switch its state between the open state and the closed state by the opening/closing operation of its associated damper. This makes it possible to change the distribution route of air in the casing (11) depending on the circulation direction of refrigerant in the refrigerant circuit (60).

[0098] Each of the openings (51, 52, 53, 54) of the third partition plate (33) is provided with a respective openable/closable damper (not shown). Likewise, each of the openings (55, 56, 57, 58) of the second partition plate (32) is provided with a respective openable/closable damper (55a, 56a, 57a, 58a). Each opening (51, ..., 55, ...) can selectively switch its state between the open state and the closed state by the opening/closing operation of its associated damper. This makes it possible to change the distribution route of air in the casing (11) depending on the circulation direction of refrigerant in the refrigerant circuit (60).

At page 52, paragraph [0192]:

[0192] Each of the fifth to eighth openings (155, 156, ...) is provided with a respective opening/closing damper (155a, 156a, 157a, 158a). Each of the opening/closing dampers of the openings (155, 156, ...) is able to selectively switch its state between the open state and the closed state independently of the other. When the first upper right opening (155) enters the open state, the right hand side upper passageway (145) and the upper space of the first heat exchange chamber (41) are brought into fluid communication with each other. In addition, when the second upper right opening (156) enters the open state, the right hand side upper passageway (145) and the upper space of the second heat exchange chamber (42) are brought into fluid communication with each other. Furthermore, when the first lower right opening (157) enters

the open state, the right hand side lower passageway (146) and the lower space of the first heat exchange chamber (41) are brought into fluid communication with each other. In addition, when the second lower right opening (158) enters the open state, the right hand side lower passageway (146) and the lower space of the second heat exchange chamber (42) are brought into fluid communication with each other.

[0192] Each of the fifth to eighth openings (155, 156, ...) is provided with a respective opening/closing damper (155a, 156a, 157a, 158a). Each of the opening/closing dampers of the openings (155, 156, ...) is able to selectively switch its state between the open state and the closed state independently of the other. When the first upper right opening (155) enters the open state, the right hand side upper passageway (145) and the upper space of the first heat exchange chamber (41) are brought into fluid communication with each other. In addition, when the second upper right opening (156) enters the open state, the right hand side upper passageway (145) and the upper space of the second heat exchange chamber (42) are brought into fluid communication with each other. Furthermore, when the first lower right opening (157) enters the open state, the right hand side lower passageway (146) and the lower space of the first heat exchange chamber (41) are brought into fluid communication with each other. In addition, when the second lower right opening (158) enters the open state, the right hand side lower passageway (146) and the lower space of the second heat exchange chamber (42) are brought into fluid communication with each other.

At page 53, paragraph [0193]:

[0193] The humidity control system (10) having the above configuration is configured such that it alternately performs a first operation and a second operation by changing the circulation direction of refrigerant in the refrigerant circuit (60) and by changing the opening/closing state of each of the dampers (151a, 152a, 153a, 154a) of the first to eighth openings (151, 152, ...).

[0193] The humidity control system (10) having the above configuration is configured such that it alternately performs a first operation and a second operation by changing the circulation direction of refrigerant in the refrigerant circuit (60) and by changing the opening/closing state of each of the dampers (151a, 152a, 153a, 154a) of the first to eighth openings (151, 152, ...).